## UNITED STATES PATENT AND TRADEMARK OFFICE



# eMod Text Pilot Program

Training for Incoming Participants

eMod Team
Office of Patent Information Management
United States Patent and Trademark Office



# Agenda

- Team Introduction
- eMod Project Overview
- eMod Text Pilot Program Overview
- Review of the eMod Text Pilot Program Guidelines
- Demo of eMod Text Pilot Program Features
- Review QSGs
- Pending Development Changes and Training Highlights
- Question and Answer Session



## **Team Introduction**

- Huong Esposo
- Richard Fernandez
- Elizabeth Brown
- Jeff Wong
- Tony Uranga
- Lisa Tran

- Amy Stevens
- Mike Spear
- Curtis Givens
- David Smith

## eMod: eCommerce Modernization

The **eMod Project** improves the electronic patent application process by modernizing USPTO's application filing and viewing systems

#### **UPDATES to EFS-Web and Private PAIR**

#### Completed Features

- Ability to accept structured text (eMod Text Pilot Program)
- Ability to deliver structured text (eMod Text Pilot Program)
- Ability to download XML (eMod Text Pilot Program)
- Link to Global Dossier (also available for public PAIR)

#### **Upcoming Features**

Interim authentication solution



## **Patent Center**

- New, unified system to replace EFS-Web and PAIR
  - Features single interface for filing and managing patent applications
  - Integrates recent technology for enhanced system operations and increased functionality
- Benefits
  - Updated infrastructure to enable more efficient system integration
  - Increased functionality and overall system usefulness
  - Enhanced user experience through improved interface
  - Improved processes for patent submission, review, and management
  - Revamped authentication process to address current Java compatibility
  - Increased accuracy of application processing and publication



# eMod Text Pilot Program

- eMod Phase 1: Ongoing
  - Through EFS-Web and Private PAIR
  - Open to small group of applicants
  - Accept and deliver initial patent application submissions in .docx format
  - Incorporate updates based on user feedback



## **eMod Text Pilot Program Participants**

#### Initial Introduction

 August 15<sup>th</sup> to first few Customer Numbers registered to join the eMod Text Pilot Program

#### Second Introduction

- October 24<sup>th</sup> to next few Customer Numbers registered to join the eMod Text Pilot Program
- Allows us to work closely with you to ensure your feedback is captured and addressed promptly



# eMod Text Pilot Program

#### **Guidelines**



## Registration

inventor?	ipating as a registered practitioner or independent
Registered Practitioner	
O Independent Inventor	
3. Please list the	Customer Numbers you would like to register for the eMod
Text Pilot Progra	am in order of priority?
	vill be added to the program initially. If there are additional Customer Numbers may be added into the
1st Customer Number	
2nd Customer Number	
3rd Customer Number	
3rd Customer Number 4th Customer Number	



# **Guidelines Highlights**

- Please submit as many .docx documents as possible
  - All submissions from your CN while on the Pilot are not required to be in .docx format
- Please review documents carefully prior to submission
- Utilize eMod-provided forms to report issues and give feedback



# **Live Demo** *eMod Text Pilot Program Features*



## **Forms for Feedback**

- eMod Text Pilot Program Report Form
  - Report any comments, ideas or problems to the USPTO
  - Link: <u>https://www.surveymonkey.com/r/eModTextPilotProgramReportForm</u>
- eMod Text Pilot Program Questionnaire
  - Provide overall feedback about the eMod Text Pilot Program
  - Link: TBD



## **Assistance**

- eMod Text Pilot Program Guidelines
- QSG for eMod Text Pilot Program: EFS-Web
- QSG for eMod Text Pilot Program: PAIR
- eMod Website: <u>https://www.uspto.gov/patent/emod-participant-programs</u>
- eMod Mailbox: eMod@uspto.gov



## **Upcoming Changes and Highlights**

- August 15 TBD: Multi-Section DOCX Files
  - Details: There are several known issues that result from submitting a DOCX file that contains multiple sections (specifications, claims, and abstract) within a single document. The issues that result include: loss of headers, footers, and/or page numbering.
  - Status: Pending Resolution
  - Current Workaround: Split the sections (specifications, claims, and abstract) into individual DOCX files (each document will contain a single section).
  - Resolution Date: TBD We're working diligently to get this issue resolved so that we can resume accepting multi-section documents.



# **Question and Answer**



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